

**ABSTRACT OF THE DISCLOSURE**

5 An apparatus and method for dispensing fluids into an air line comprises a container having  
a valve so as to selectively open the container to allow flow of fluids therefrom, the  
container being configured with a circumferential channel and with a circumferential groove  
about its perimeter. The apparatus further comprises a cap having a ring configured to  
engage the groove so as to rotatably mount the cap onto the container, the cap being further  
configured with a post formed so as to selectively engage the channel and selectively allow  
10 the cap to move axially along the container to actuate the valve. A nozzle extends  
longitudinally from the cap and is configured with multiple apertures and a spiral thread  
thereabout so as to be threadably inserted into the air line and dispense fluids therein upon  
actuation of the valve.